## **Amendments to the Claims**

1. (Currently amended) Gelled feed product comprising raw materials of animal or marine origin, including offals, 0.5-5 weight% alginate or pectin, a calcium source, and standard feed ingredients such as proteins, lipids, carbohydrates, vitamins, minerals, coloring agents etc.,

characterized in that wherein the product contains 80-98 weight% fish or animal raw material pre-treated with at least one member selected from the group consisting of KOH, and/or NaOH, KHCO<sub>3</sub>, K<sub>2</sub>CO<sub>3</sub>, NaHCO<sub>3</sub>, Na<sub>2</sub>CO<sub>3</sub> and or (NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub>.

- 2. (Currently amended) <u>The gelled</u> Gelled feed product according to claim 1, characterized in that wherein the product contains 0-10 weight% fish meal or carbohydrates.
- 3. (Currently amended) The gelled Gelled feed product according to claim 1, characterized in that wherein the product is pellets with a diameter of 15 mm and has a gel strength of 100-400, measured as force in grams to compress the pellets 2mm by a 25 mm cylinder.
- 4. (Currently amended) Means for making gelled feed products comprising raw Raw materials of animal or marine origin, including offals, pre-treated with at least one member selected from the group consisting of KOH, and/or NaOH, KHCO<sub>3</sub>, K<sub>2</sub>CO<sub>3</sub>, Na<sub>2</sub>CO<sub>3</sub>, NaHCO<sub>3</sub> or and (NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub> in amounts sufficient for giving said raw materials a pH of 8-12.
- 5. (Currently amended) Method A method for manufacturing gelled feed products comprising mixing raw materials of marine or animal origin, comprising offals, alginate or pectin, and a calcium source, and standard feed ingredients, particulating said mixture into any useful geometrical shape, whereupon it is exposed and exposing the particulated mixture to acid treatment in a bath for performing gelling,

characterized in that wherein the there is applied raw materials are pre-treated with at least one member selected from the group consisting of KOH, and/or NaOH, KHCO<sub>3</sub>, K<sub>2</sub>CO<sub>3</sub>, NaHCO<sub>3</sub>,

Na<sub>2</sub>CO<sub>3</sub>, or <u>and</u> (NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub> prior to <del>addition of adding the</del> alginate or pectin <del>whereupon the resulting</del> mixture is formed into desired shape and then treated in an acid bath to form the gelled product.

- 6. (Currently amended) Method The method according to claim 5, characterized in that wherein the there is applied an acid bath having has a pH of 0.5-5.5.
- 7. (Currently amended) Method The method according to claim 5, characterized in that wherein the gelling in the acid bath is performed for 30 seconds to 12 hours.
- 8. (Currently amended) Method The method according to claim 5, characterized in that wherein the there is applied an acid bath containing contains formic acid.
- 9. (Currently amended) Method The method according to claim 5, characterized in that wherein the calcium source is added to the acid bath, preferably as CaCl<sub>2</sub>.
- 10. (New) The gelled feed product according to claim 1, wherein the standard feed ingredients are selected from the group consisting of proteins, lipids, carbohydrates, vitamins, minerals, and coloring agents.
- 11. (New) The gelled feed product according to claim 1, wherein the raw materials of animal or marine origin comprise offals.
- 12. (New) The raw materials of animal or marine origin according to claim 4, comprising offals pre-treated with at least one member selected from the group consisting of KOH, NaOH, KHCO<sub>3</sub>, K<sub>2</sub>CO<sub>3</sub>, Na<sub>2</sub>CO<sub>3</sub>, NaHCO<sub>3</sub> and (NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub> in amounts sufficient for giving said offals a pH of 8-12.

13. (New) The method according to claim 5, wherein the raw materials of animal or marine origin comprise offals.